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Large yields of trimethylene chlorobromide were obtained by the absorption of HBr by allyl chloride. There is no large scale simultaneous production of propylene chlorobromide or reversion to allyl chloride if the reaction proceeds in direct sunlight and if the HBr is generated from PBr₃ and water. Smaller quantities of trimethylene dibromide were obtained by the same method from HBr and allyl bromide.
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